Drafts
  BRS:
  Pending
Active
  L1: (4197) (343/700ms).CCLS.
  L2: (87) (((radio near frequenc
  L3: (6) (((radio near frequency
Failed
  (RF or (radio near frequency))—
  (corrupt$4 or faulty) near4 file
  (((radio near frequency) or rf) :
Saved
  S1: (1636) (RF or (radio near f
  S2: (85) (RF or (radio near freq
  S3: (1) ("6743731").PN.
  S4: (5) (("5853601") or ("5424(
  S5: (11701) ((dielectric with (s
  S6: (16) ((dielectric with (surfa

Search   List   Browse   Status   Clear
DBs   US-PGPUB; USPAT
Default operator: OR

Burst
Highlight all hit terms in reply

(((radio near frequency) or rf) and semi$1conductor and dielectric and (conductive near (layer or element or
substrate)) and (openings or holes) and (surfaces near3 oppos$4)).clm.

BRS form   IS&R form   Image   Text   HTML

	U	1	Document I	Issue Dat	Page	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	2	3		6	
1			US 2005009978	20050512	10	Hyperbga buildup laminate	361/748	174/255; 257/E23.062		Alcoe, David J. et al.		✓						U 2
2			US 2004019568	20041007	7	Method for making a radio frequency component and	257/728	257/771		Huggins, Harold Alexis		✓						U 2
3			US 2003005997	20030327	34	Integrated package and methods for making same	438/106	257/E21.512; 257/E23.178		Nathan, Richard J. et al.		✓						U 2
4			US 2003005764	20030327	26	Integrated assembly protocol	257/700	257/692; 257/778; 257/703		Nathan, Richard J. et al.		✓						U 2
5			US 6249242 B1	20010619	21	High-frequency transmitter-receiver apparatus for such or and	342/70	342/175; 343/700MS		Sekine; Kenji et al.		✓						U
6			US 4904965 A	19900227	20	Miniature circulator for monolithic microwave integrated circuits	333/1.1	333/24.2		Blight; Ronald F. et al.		✓						U

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4197	(343/700ms).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/04/12 17:09
L2	87	(((radio near frequency) or rf) and semi$1conductor and dielectric and (conductive near (layer or element or substrate)) and (openings or holes)).clm.	US-PGPUB; USPAT	OR	ON	2007/04/12 17:13
L3	6	(((radio near frequency) or rf) and semi$1conductor and dielectric and (conductive near (layer or element or substrate)) and (openings or holes) and (surfaces near3 oppos$4)).clm.	US-PGPUB; USPAT	OR	ON	2007/04/12 17:16
S1	1636	(RF or (radio near frequency)) and ((dielectric with (surface$2 or side$2)) with (opening or hole)) and semi$1conductor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 18:36
S2	55	(RF or (radio near frequency)) and ((dielectric with (surface$2 or side$2)) with (opening or hole) with (uniform or even)) and semi$1conductor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 18:20
S3	1	("6743731").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/01 18:22
S4	5	(("5853601") or ("5424698") or ("6131256") or ("6093330") or ("5998816")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/01 18:23
S5	11701	((dielectric with (surface$2 or side$2)) with (opening or hole)) and semi$1conductor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 18:56
S6	16	((dielectric with (surface$2 or side$2)) with (opening or hole) with rounded) and semi$1conductor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 12:57
S7	1	("5853601").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/02 15:39

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S8	1039	(216/2).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/02 15:40
S9	343	S8 and dielectric	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 15:40
S10	280	S9 and (holes or windows or openings)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 16:28
S19	8135	(round$3 near3 edge) with (hole or opening or window)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 18:34
S20	400	S19 and semi$1conductor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 18:34
S21	148	S20 and dielectric	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 18:35
S22	69	S21 and @ad<"20001212"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 18:55
S23	0	S22 not S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 18:55
S24	79	S21 not S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 19:00

S25	1	("6352931").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/03 16:01
S26	1	("5853601").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/03 16:01